EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	934228	(clos$3 or open$3) same control$4	US-PGPUB; USPAT	OR	OFF	2007/01/18 17:40
L4	177502	2 and 3	US-PGPUB; USPAT	OR	OFF	2007/01/18 17:40
L5	201	1 and 4	US-PGPUB; USPAT	OR	OFF	2007/01/18 17:41
L6	983297	river$1 or ocean$1 or sea$1	US-PGPUB; USPAT	OR	OFF	2007/01/18 17:41
L7	147582	mouth or estuary	US-PGPUB; USPAT	OR	OFF	2007/01/18 17:41
L8	15889	6 same 7	US-PGPUB; USPAT	OR	OFF	2007/01/18 17:41
L9	29	5 and 8	US-PGPUB; USPAT	OR	OFF	2007/01/18 17:42
L10	11677	(basin$1 or lake$1 or pond$1 or reservoir$1) same (bypass$3 or (by adj1 pass$3) or divert$3 or diversion)	US-PGPUB; USPAT	OR	OFF	2007/01/18 17:51
L11	29	5 and 10	US-PGPUB; USPAT	OR	OFF	2007/01/18 18:02

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	0	(flood$1 and control$5 and program$5 and (tide$1 or tidal) and current$1 and (gate$1 or dam$1 or barrier$1) and river$1 and (lake$1 or basin$1 or reservoir$1 or pond$1)).clm.	US-PGPUB	OR	OFF	2007/01/18 18:04
L13	0	(flood$1 and control$5 and program$5 and (tide$1 or tidal) and current$1 and (gate$1 or dam$1 or barrier$1) and river$1 and (lake$1 or basin$1 or reservoir$1 or pond$1) and estuary and mouth and sluice).clm.	US-PGPUB	OR	OFF	2007/01/18 18:05
L14	0	(flood$1 and control$5 and program$5 and (tide$1 or tidal) and current$1 and (gate$1 or dam$1 or barrier$1) and river$1 and (lake$1 or basin$1 or reservoir$1 or pond$1) and estuary and mouth and sluice and discharg$4).clm.	US-PGPUB	OR	OFF	2007/01/18 18:06